

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l19 with l23	6	L25
USPT	l19 and l23	194	L24
USPT	((cell or cellular) adj hypertroph\$2) or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	8155	L23
USPT	(hypertroph\$2 or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	11950	L22
USPT	l19 same l14	78	L21
USPT	l19 and l14	497	L20
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant or neoplastic or anaplastic) with (circulating or migrating or metastatic or metastasis or metastases)	6309	L19
USPT	l13 Adj5 l14	159	L18
USPT	l13 with l14	641	L17
USPT	l13 same l14	991	L16
USPT	l13 and l14	2697	L15
USPT	(hypertroph\$2 or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	11950	L14
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant or metastatic or metastasis or metastases)	53790	L13
USPT	l11 same (circulating or migrating or metastatic or metastasis or metastases)	2	L12
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant) with (undifferentiated cell\$1)	41	L11
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant) same (undifferentiated cell\$1)	75	L10
USPT	l6 and (cancer or tumor or tumour)	50	L9
USPT	l6 same (cancer or tumor or tumour)	1	L8
USPT	l6 with (cancer or tumor or tumour)	0	L7
USPT	(enucleate or enucleated or anucleated or anucleate) adj cell\$1	86	L6
USPT	(enucleate or enucleated or anucleated or anucleate) adj (cancer or tumor or tumour) adj cell\$1	0	L5
USPT	l3 adj cell\$1	6	L4
USPT	(large or larger or (over-size\$1) or (oversize\$1)) adj (cancer or tumor or tumour or metastastatic or metastases or metastasizing or nuclei or nucleus)	506	L3
USPT	(large or larger or (over-size\$1) or (oversize\$1) adj (cancer or tumor or tumour or metastastatic or metastases or metastasizing or nuclei or nucleus) nucleus)	1516682	L2
USPT	larg\$2 adj2 (cancer or tumor or tumour or metasta\$3 or nucle\$2)	2265	L1

FILE 'MEDLINE, BIOSIS' ENTERED AT 14:21:24 ON 12 APR 2001
L1 48906 S ((PROSTATE OR BREAST OR MAMMARY) (2A) (CELL#))
L2 5055 S (CIRCULATING OR METASTATIC OR METASTASES OR METASTASIS) (S) L1
L3 1788 S (CIRCULATING OR METASTATIC OR METASTASES OR
METASTASIS) (5A) L1
L4 1444 S (CIRCULATING OR METASTATIC OR METASTASES OR
METASTASIS) (3A) L1
L5 1166 S (CIRCULATING OR METASTATIC OR METASTASES OR
METASTASIS) (2A) L1
L6 344 S L5 AND (FLUID OR SERUM OR BLOOD OR EFFUSION)
L7 184 S L5(S) (FLUID OR SERUM OR BLOOD OR EFFUSION)
L8 110 DUP REM L7 (74 DUPLICATES REMOVED)
L9 30 S L8 AND (GRADING OR GRADE OR STAGE OR STAGING)

FILE 'MEDLINE, BIOSIS' ENTERED AT 12:31:28 ON 12 APR 2001

L1	2608 S	(CELL OR CELLULAR) (A) (HYPERTROPHY)
L2	15270 S	(NUCLEAR) (2A) (CYTOPLASM OR CYTOPLASMIC)
L3	1026 S	L2(A)RATIO
L4	13849 S	POLYPLOID# OR POLYNUCLEAR OR POLYNUCLEATE
L5	1952 S	NUCLEAR VOLUME
L6	22317 S	ANEUPLOID# OR ENUCLEA## OR ANUCLEA##
L7	19260 S	L1 OR L3 OR L4 OR L5
L8	1852720 S	(CANCER OR TUMOR OR TUMOUR OR MALIGNANT OR NEOPLASTIC OR
ANAP		
L9	14988 S	L8(S) (CIRCULATING OR MIGRATING)
L10	272410 S	METASTATIC OR METASTASIS OR METASTASIS
L11	2394 S	L9 AND L10
L12	285004 S	L9 OR L10
L13	396 S	L7 AND L12
L14	309 S	L7(S)L12
L15	194 DUP REM	L14 (115 DUPLICATES REMOVED)
L16	194 S	L15 AND PY<2001
L17	135 S	L16 AND (CLASSIFY OR CLASSIFICATION OR STAGE OR STAGING OR
ME		